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Substitute for 1449/PTO  <b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b> <i>(Use as many sheets as necessary)</i>  Sheet <u>1</u> of <u>1</u>		<b>Complete If Known</b>	
		Application Number	10/753,089
		Filing Date	Jan. 7, 2004
		First Named Inventor	Caidian Luo
		Art Unit	1755
		Examiner Name	Paul D. Marcantoni
		Attorney Docket Number	129843.1080
<b>NON PATENT LITERATURE DOCUMENTS</b>			T <sup>2</sup>
Examiner Initial*	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	
		Chapter 5 "Asbestos Cement Products" pages 25-40 (book unknown)	
		Chemical Abstracts on STN "Plasticizing effect of aliphatic amines on cements" Babachev et al, Build Sci Inst. Sofia Bulgaria; Epitoanyag (1972), 24(11), 430-5; Abstract Only	
		Hawley's Condensed Chemical Dictionary, Richard Lewis Sr., Twelfth Edition, 1993 Van Nostrand Reinhold, page 435 definition of "dispersing agent."	
		A.D. Shapiro et al., Bumazhnaya Promyshlennost 36, 12 (1961) XP-002335287 "manufacture of board resistant to biological degradation"	
		Finnish Forest Industries Federal "Mechanical Pulp Production" internet article located at <a href="http://english.forestindustries.fi/products/pulp/mechanical.html">http://english.forestindustries.fi/products/pulp/mechanical.html</a> dated 11/10/2004 (2 pgs)	
		Ekman et al., "Studies on the Behavior of Extractives in Mechanical Pulp Suspensions," the Institute of Paper Science and Technology; June 1990	
		XP002194276 (Abstract Bulletin) Ekman et al., "Studies on the Behavior of Extractives in Mechanical Pulp Suspensions" Nordic Pulp Paper Res. J.2, no.5; 96-102 (June 1990).	
		JUBOCID "Special Anti-Mildew Coatings" September 2002 (4 pgs)	
		Improvements in the Durability of Cellulose Reinforced Cementitious Composites," Lin et al. Mechanisms of Chemical Degradation of Cement based systems, Proceedings of the Materials Research Society's Symposium of Mechanisms, Boston, Nov. 27-30 1995.	
		Thai MDF Board Co., Ltd "Beger Synotex Acrylic TM 100% Emulsion Paint" (2 pgs) 2003 article located at: <a href="http://www.thaimdf.com/paint_roofpaint.htm">http://www.thaimdf.com/paint_roofpaint.htm</a>	
		"Hardi-Plank and Surface Mold" article located at internet <a href="http://www.nefsi.org/wwwboard/messages/439.html">http://www.nefsi.org/wwwboard/messages/439.html</a> (2 pgs)	
		FORCE 10 Caribbean "Custom Features" Engineered Building Systems (5 pgs) 1999	
		Third Party Observation filed by Redco NV in the EPO application for .071VEP (129843.2354) filed on 8-23-06	
Examiner Signature			Date Considered

EXAMINER: initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant. <sup>1</sup>Applicant's unique citation designation number (optional). <sup>2</sup>See Kinds Codes of USPTO Patent Documents at [www.uspot.gov](http://www.uspot.gov) or MPEP 901.04. <sup>3</sup>Enter Office that issued the document, by the two-letter code (WIPO Standard ST.3). <sup>4</sup>For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. <sup>5</sup>Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST.16 if possible. <sup>6</sup>Applicant is to place a check mark here if English language Translation is attached.

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